


Method for decontaminating soil polluted by one or more substances.

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Abstract

The invention relates to a method for decontaminating soil polluted by one or more substances (1), in which there are introduced into the polluted soil (2) one or more agents (3) which convert the substance(s) (1) into one or more forms (4) which can be electro-osmotically transported with water, and the one or more transportable forms (4) are electro-osmotically transported in the soil (2) together with water to a previously

defined region (7), where they can be removed from the soil (2). 

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